

## CPM-99 Report outline

Chapter	Section	Topic <sup>1</sup>	Resolutions	Agenda item
<b>1</b>		<b>Mobile and radionavigation services</b>		
	1.1	IMT-2000	212	1.6
	1.2	Use of HF bands by aeronautical and maritime mobile services	346 (COM4-9)	1.7
	1.3	Digital technology in the 156 - 174 MHz band for maritime mobile service	342 (COM4-3)	1.18
	1.4	Use of the 415 - 526.5 kHz band		8.3
	1.5	Use of HF band by mobile services for changing needs		8.4
<b>2</b>		<b>Mobile-satellite and radionavigation-satellite services</b>		
	2.1	Use of the band 1 500 - 1 700 MHz by the MSS (Generic Allocation)	218 (COM5-24)	1.10
	2.2	Use of the bands 1 559 - 1 567 MHz and 1 675 - 1 710 MHz by the MSS	213 220 (COM5-31)	1.9
	2.3	Constraints on existing allocations and additional allocations for non-GSO MSS below 1 GHz	214 (Rev. WRC-97) 219 (COM5-25)	1.11
	2.4	Issues concerning the radionavigation-satellite service		1.15
	2.4.1	New allocations to radionavigation satellite from 1 - 6 GHz		1.15.1
	2.4.2	Addition of space-to-space direction to radionavigation satellite in the bands 1 215 - 1 260 MHz and 1 559 - 1 610 MHz		1.15.2
	2.4.3	Status of allocations to services other than RNSS in 1 559 - 1 610 MHz		1.15.3
	2.5	Mobile satellite (secondary) in 14.0 - 14.5 GHz to cover aeronautical	216 (COM5-2)	8.5

<sup>1</sup> The wording under different topics is abbreviated. It is not the intention to change the relevant agenda items.

<b>3</b>		<b>Non-GSO FSS issues</b>		
	3.1	review and, if appropriate, revise the power limits appearing in Articles <b>S21</b> and <b>S22</b> in relation to the sharing conditions among non-GSO FSS, GSO FSS, GSO BSS, space sciences and terrestrial services, to ensure the feasibility of these power limits and that these limits do not impose undue constraints on the development of these systems and services	130 (COM5-18) 538 (COM5-19) 131 (COM5-23)	1.13.1
	3.2	consider the inclusion of limits similar to those in Articles <b>S21</b> and <b>S22</b> in other frequency bands, or other regulatory approaches to be applied in relation to sharing situations	130 (COM5-18)	1.13.2
<b>4</b>		<b>Space science services and radio astronomy</b>		
	4.1	Passive allocations above 71 GHz	723 (COM5-1)	1.16
	4.2	Passive allocations at the band 18.6 - 18.8 GHz		1.17
	4.3	Possible allocations up to 3 MHz for telecommand between 100 MHz and 1 000 MHz	723 (COM5-1)	8.6
	4.4	Possible allocations up to 6 MHz to EESS between 420 and 470 MHz	727 (COM5-13)	8.7
<b>5</b>		<b>Appendices S30 and S30A</b>		
	5.1	Progress report from the Director	53 (COM4-20)	1.21
	5.2	to consider the issues related to the application of Nos. <b>S9.8</b> , <b>S9.9</b> and <b>S9.17</b> and the corresponding parts of Appendix <b>S5</b> with respect to Appendices <b>S30</b> and <b>S30A</b> , with a view to possible deletion of Articles 6 and 7 of Appendices <b>S30</b> and <b>S30A</b> , also taking into consideration Recommendation <b>35 (WRC-95)</b>	Rec. 35 (WRC-95)	1.20
	5.3	Progress report on ITU-R studies	532 (PLEN-3)	1.19

<b>6</b>		<b>Fixed and fixed-satellite services</b>		
	6.1	High density service in the fixed 31.8 - 33.4 GHz band High density service fixed above 30 GHz availability FSS in the 41.5 - 42.5 GHz band and protection of RAS Criteria and sharing methods FSS in the 40.5 - 42.5 GHz band. Sharing between the FS and other services in the band 37 - 40 GHz. Use of the 40.5 - 42.5 GHz band by FSS	126 (COM5-11) 726 (COM5-12) 128 (COM5-16) 129 (COM5-17) 133 (COM5-28) 134 (COM5-29)	1.4
	6.2	High altitude platform stations	122 (COM5-7)	1.5
	6.3	Quasi-geostationary-satellite networks		8.1
	6.4	FSS networks TT&C requirements		8.2
	6.5	Changes in R3 for 1 350 - 1 400 MHz to permit FS		8.8
	6.6	Earth stations located on board of vessels in the bands 3 700 -4 200 MHz and 5 925 - 6 425 MHz		1.8
	6.7	Sharing between feeder links of non-GSO MSS and GSO FSS in the bands 19.3 - 19.7 GHz and 29.1 - 29.5 GHz	121 (Rev. WRC-97)	1.12
	6.8	Feasibility of non-GSO MSS feeder links in the bands 15.43 - 15.63 GHz	123 (COM5-8)	1.14
<b>7</b>		<b>Other matters</b>		
	7.1	Finalize review of Appendix S3	Rec. 66 (Rev. WRC-97)	1.2
	7.2	ITU-R study results of App. S7 [28]		1.3
	7.3	Incorporation by reference	Res.27, 28	2